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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Iris MEIRI-BENDEK et al

Confirmation No.: 9083

Application No.: 10/576,240

Attorney Docket No.: 7640-X06-056

Filed: April 28, 2006

Group Art Unit: 1761

For: HUMAN BREAST MILK LIPID MIMETIC AS DIETARY SUPPLEMENT

**INFORMATION DISCLOSURE STATEMENT
PURSUANT TO 37 C.F.R. § 1.56**

Commissioner for Patents
Alexandria, VA 22313

Sir:

In accordance with the duty of disclosure provisions of C.F.R. § 1.56, there is hereby provided certain information, which the Examiner may consider material to the examination of the subject U.S. patent application. It is requested that the Examiner make this information of record if it is deemed material to the examination of the application.

A revised Forms PTO/SB/08a and PTO/SB/08b listing all patents, publications, applications, or other information submitted for consideration is enclosed.

No admission is made that the information cited in this Statement is, or is considered to be prior art, material to patentability nor a representation that a search has been made.

This Information Disclosure Statement is filed under 37 C.F.R. §1.97(b) before the latter of three months after the U.S. patent application filing date or the first Office Action on the merits. Accordingly, no fee or certification is required.

Respectfully submitted,

Dated: 19 JAN 2007



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PATENT

Attorney Docket No.: 7640-X06-056

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Iris MEIRI-BENDEK, Gai BEN DROR, Hala LAOUZ, Dov YAAKOBI, Zohar
BAR-ON and Avidor SHULMAN

Serial No: 10/576,240

Filed: April 28, 2006

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Title: HUMAN BREAST MILK LIPID MIMETIC AS DIETARY SUPPLEMENT

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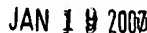
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Sheet 1 of 7

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Application Number	10/576,240
Filing Date	April 28, 2006
First Named Inventor	Iris MEIRI-BENDEK
Art Unit	1761
Examiner Name	
Attorney Docket Number	7640-X06-056

U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ²
		Country Code ³ *Number ⁴ *Kind Code ⁵ (if known)	MM-DD-YYYY			
	AE	EP 0 209 327	01-21-1987	Unilever PLC, Unilever NV		
	AF	EP 0 495 456	07-22-1992	Daikin Industries, Limited		
	AG	EP 0 882 797	12-09-1998	Unilever N.V., Unilever PLC		
	AH	EP 0 965 578	12-22-1999	Suntory Limited		
	AI	EP 1 062 873	12-27-2000	N.V. Nutricia		
	AJ	EP 1 252 824	10-30-2002	Abbott Laboratories		

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Sheet	2	of	7
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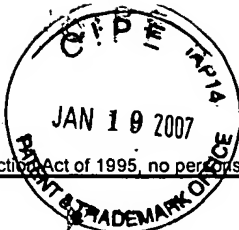
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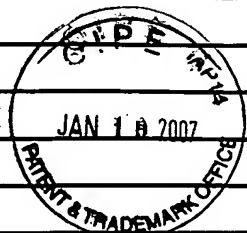
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Sheet 3

of 7

NON PATENT LITERATURE DOCUMENTS

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	AL	SUSAN E. CARLSON, PH.D. et al., Docosaheaxaenoic acid status of preterm infants at birth and following feeding with human milk or formula, Am. J. Clin. Nutr., 1986, pp. 798-804, v. 44, American Society for Clinical Nutrition.	
	AM	VIRGILIO P. CARNIELLI, et al., Feeding premature newborn infants palmitic acid in amounts and stereoisomeric position similar to that of human milk: effects on fat and mineral balance, Am. J. Clin. Nutr., 1995, pp. 1037-1042, v. 61, American Society for Clinical Nutrition.	
	AN	VIRGILIO P. CARNIELLI, et al., Structural Position and Amount of Palmitic Acid in Infant Formulas: Effects on Fat, Fatty Acid, and Mineral Balance, Journal of Pediatric Gastroenterology and Nutrition, December 1996, pp. 553-560, v. 23(5).	
	AO	J. E. CHAPPELL, B. A. SC., et al., Fatty acid balance studies in premature infants fed human milk or formula: Effect of calcium supplementation, Fetal and Neonatal Medicine, The Journal of Pediatrics, March 1986, pp. 439-447, v. 108, n. 3.	
	AP	L. J. FILER, JR., et al., Triglyceride Configuration and Fat Absorption by the Human Infant, J. Nutrition, pp. 293-298, v. 99.	
	AQ	MARGIT HAMOSH, PH. D., Lingual and Gastric Lipases, Nutrition, November/December 1990, pp. 421-428, v. 6, n. 6.	
	AR	FIKRI M. HANNA. M. D., et al., Calcium-Fatty Acid Absorption in Term Infants Fed Human Milk and Prepared Formulas Simulating Human Milk, Pediatrics, February 1970, pp. 216-224, v.45, n. 2.	
	AS	OLLE HERNELL, et al., Digestion and Absorption of Human Milk Lipids, Perinatal Nutrition, Academic Press., 1988, pp. 259-272.	
	AT	SHEILA M. INNIS, et al., Plasma and red blood cell fatty acids of low-birth-weight infants fed their mother's expressed breast milk or preterm-infant formula, Am. J. Clin. Nutr., 1990, pp. 994-1000, v. 51, American Society for Clinical Nutrition.	
	AU	SHEILA M. INNIS, PH. D., et al., Effects of Developmental Changes and Early Nutrition on Cholesterol Metabolism in Infancy: A Review, Journal of the American College of Nutrition, 1992, pp. 63S-68S. , v. 11. n. 2.	

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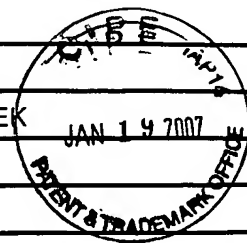
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Complete if Known	
		Application Number	10/576,240
		Filing Date	April 28, 2006
		First Named Inventor	Iris MEIRI-BENDEK
		Art Unit	1761
Examiner Name			
Attorney Docket Number	7640-X06-056		
Sheet	4	of	7



NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	AV	SHEILA M. INNIS, et al., Saturated fatty acid chain length and positional distribution in infant formula: effects on growth and plasma lipids and ketones in piglets, Am. J. Clin. Nutr., 1993, pp. 382-390, v. 57, American Society for Clinical Nutrition.	
	AW	SHEILA M. INNIS, et al., Evidence That Palmitic Acid Is Absorbed as sn-2 Monoacylglycerol from Human Milk by Breast-Fed Infants, 1994, Lipids, pp. 541-545, v. 29, n. 8.	
	AX	SHEILA M. INNIS, et al., Palmitic Acid Is Absorbed as sn-2 Monopalmitin from Milk and Formula with Rearranged Triacylglycerols and Results in Increased Plasma Triglyceride sn-2 and Cholesteryl Ester Palmitate in Piglets, Nutrient Metabolism, J. Nutr., 1995, pp. 73-81, v. 125, American Institute of Nutrition.	
	AY	CHRISTINE JENSEN, MS, RD, et al., Absorption of individual fatty acids from long chain or medium chain triglycerides in very small infants, The American Journal of Clinical Nutrition, May 1986, pp. 745-751, v. 43, American Society for Clinical Nutrition.	
	AZ	B. KOLETZKO, et al., Effects of dietary long-chain polyunsaturated fatty acids on the essential fatty acid status of premature infants, European Journal of Pediatrics, 1989, pp. 669-675, v. 148.	
	BA	ERIC L. LIEN, et al., The Effect of Triglyceride Positional Distribution on Fatty Acid Absorption in Rats, Journal of Pediatric Gastroenterology and Nutrition, August 1997, pp. 167-174, v. 25(2).	
	BB	A. LOPEZ-LOPEZ, et al., The influence of dietary palmitic acid triacylglyceride position on the fatty acid, calcium and magnesium contents of at term newborn faeces, Early Human Development, 2001, pp. S83-S94, v. 65 Suppl., www.elsevier.com/locate/earhumdev.	
	BC	A. LUCAS, et al., Randomised controlled trial of a synthetic triglyceride milk formula for preterm infants, Original Articles, Archives of Diseases in Childhood, 1997, pp. F178-F184, v.77.	
	BD	F. H. MATTSON, et al., The Specificity of Pancreatic Lipase for the Primary Hydroxyl Groups of Glycerides, J. Biol. Chem., pp. 735-740, v. 219, 1956.	
	BE	STEVEN E. NELSON, et al., Palm olein in infant formula: absorption of fat and minerals by normal infants, Am. J. Clin. Nutri., 1996, pp. 291-296, v. 64, American Society for Clinical Nutrition.	

Examiner Signature	Date Considered
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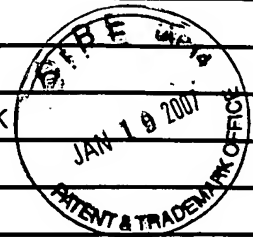
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Sheet 5 of 7	Attorney Docket Number	7640-X06-056	



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	BF	STEVEN E. NELSON, BA, et al., Absorption of Fat and Calcium by Infants Fed a Milk-Based Formula Containing Palm Olein, Journal of the American College of Nutrition, 1998, pp. 327-332, v. 17, n. 4.	
	BG	KARIN M. OSTROM, PH. D., et al., Lower Calcium Absorption in Infants Fed Casein Hydrolysate- and Soy Protein-Based Infant Formulas Containing Palm Olein Versus Formulas without Palm Olein, Journal of the American College of Nutrition, 2002, pp. 564-569, v. 21, n. 6.	
	BH	JANE C. PUTMAN, M. S., et al., The effect of variations in dietary fatty acids on the fatty acid composition of erythrocyte phosphatidylcholine and phosphatidylethanolamine in human infants, The American Journal of Clinical Nutrition, July 1982, pp. 106-114, v. 36.	
	BI	P. T. QUINLAN, et al., The Relationship between Stool Hardness and Stool Composition in Breast- and Formula-Fed Infants, Journal of Pediatric Gastroenterology and Nutrition, 1995, pp. 81-90, v. 20.	
	BJ	DONALD M. SMALL, The Effects of Glyceride Structure on Absorption and Metabolism, Annual Rev. Nutr., 1991, pp. 413-434, v. 11.	
	BK	R. M. TOMARELLI, et al., Effect of Positional Distribution on the Absorption of the Fatty Acids of Human Milk and Infant Formulas, J. Nutrition, 1968, pp. 583-590, v. 95.	
	BL	J. P. VAN BIERVLIET, et al., Plasma Apoprotein and Lipid Patterns in Newborns: Influence of Nutritional Factors, Acta Paediatr. Scand., 1981, pp. 851-856, v. 70.	
	BM	CHI-SUN WANG, et al., Studies on the Substrate Specificity of Purified Human Milk Bile Salt-activated Lipase, The Journal of Biological Chemistry, 10 August 1983, pp. 9197-9202, v. 258, n.15.	
	BN	ELSIE M. WIDDOWSON, et al., Body Fat of British and Dutch Infants, British Medical Journal, 22 March 1975, pp. 653-655, v.1.	
	BO	Database Medline/NLM Online, 15 November 1997, Cadogan J. et al., "Milk intake and bone mineral acquisition in adolescent girls: randomised, controlled intervention trial", XP002315046, database access no. NLM9390050, British Medical Journal, v. 315, pp. 1255-1260.	

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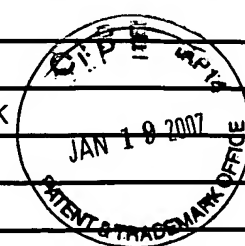
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	BP	Database Medline/NLM Online, USNLM, XP002315047, database access no. NLM14520257, October 2003, Volek, Jeff S. et al.: "Increasing fluid milk favorably affects bone mineral density responses to resistance training in adolescent boys", Journal of the American Dietetic Assoc, vol. 103, pp. 1353-1356.	
	BQ	Database Embase/Elsevier Online, Elsevier Science Pub., XP002315048, database access no. EMB-2000369954, 2000, Gueguen L.: "Calcium balance: Requirements, intake and bioavailability", Nutrition Clinique et Metabolisme.	
	BR	Database Embase/Elsevier Online, Elsevier Science Pub., XP002315049, Database access no. EMB-2003380690, 1 September 2003, Scholz-Ahrens K.E.: "Nutrients of milk and their relevance for health", Medizinische Welt, v. 54, n. 9, pp. 222-230.	
	BS	Database FSTA/IFIS Online, XP002315600, Database access no. 96-1-08-n0030, World of Ingredients, March/April 1996, Anonymous: "Betapol, a breakthrough in infant formula fats".	
	BT	"Enzymotec launches InFat-perfect fat for infant formulas", Online, 4 July 2003, XP002315599, Retrieved from Internet URL: www.foodingredientsfirst.com/newsmaker.	
	BU	Database Biosis Online, Biosciences Info. Service, XP002315050, Database access no. PREV199799383168, 1996, Carnielli Virgilio P. et al.: "Structural position and amount of palmitic acid in infant formulas: Effects on fat, fatty acid, and mineral balance", J. of Ped. Gastro. & Nutrition, v. 23, n. 5, pp. 553-560.	
	BV	Database FSTA/IFIS Online, XP002315051, Database access no. 2000-00-g0249, FSTA, 1999, Kennedy K. et al.: "Double-blind, randomized trial of a synthetic triglyceride in formula-fed term infants: effects on stool biochemistry, stool characteristics, and bone mineralization", Am. J. of Clinical Nutrition, v. 70(5), pp. 920-927.	
	BW	Database Embase/Elsevier Online, Elsevier Science Pub., XP002315052, Database access no. EMB-1979225226, Jenness R.: "The composition of human milk", Seminars in Perinatology, 1979.	
	BX	Database Medline/NLM, USNLM, XP002315783, access no. NLM9462186, November 1997, Lucas A. et al.: "Randomised controlled trial of a synthetic triglyceride milk formula for preterm infants", Archives of Disease in Childhood, Fetal and Neonatal edition, v. 77, n. 3, pp. F178-F184.	
	BY	R. JACOBSEN, et al., Effect of short-term high dietary calcium intake on 24-h energy expenditure, fat oxidation, and fecal fat excretion, International Journal of Obesity, 2005, pp. 292-301, v. 29.	

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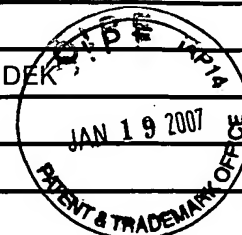
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Sheet 7	of 7	Attorney Docket Number	7640-X06-056



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